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Catalogue and bibliography of the genus *Euops* Schoenherr

(Insecta, Coleoptera, Curculionoidea, Attelabidae)

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An annotated catalogue of the genus *Euops* Schoenherr is given. Currently the genus *Euops* comprises 7 subgenera, 134 species and 10 subspecies recognized as valid. Sixteen species names are included as synonyms. Separate, alphabetically arranged catalogues are provided for the genus-group names and for the species of each of the following regions: Australian, Ethiopian, Madagascan, Oriental, Palearctic, Seychelle Islands, Wallacea. *Euops viridiceps* Voss is designated as type species for the subgenus *Neosynaptops* Voss.

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Introduction

This annotated catalogue is the first part of an ongoing study on the taxonomy, phylogeny and biology of the genus *Euops* (Attelabidae). Since the papers in preparation will be dealing with the systematics of single selected species groups, it appears appropriate to provide an overview of the world fauna beforehand. The catalogue of Attelabidae by Dalla Torre & Voss (1930) with a supplement by the same authors in 1953 already is out of date, is partly incomplete and the authors have overlooked some nomenclatural problems. Herein, I provide an updated catalogue, which reviews – and where necessary clarifies – the nomenclature of the genus before results of revisionary work are published.

If a classification is not to preclude the view to the natural relationships within a group, it has to be based on sound phylogenetic hypotheses. These are still missing for *Euops*. The existing names for subgenera may later be used with the same or, more likely, with a different taxonomic range as the respective authors had in mind when introducing them. As used in the past, *Euops* s. str. appears to be a paraphyletic assemblage of groups that could not be placed in other subgenera, whereas the subgenus *Kobusynaptops* Kono seems to be separated from the remainder of the genus only because of some conspicuous autapomorphies. The remaining subgenera are of uncertain validity. For this reason I treat the subgenera separate from the species.

However, at least some of the clearer-cut groups seem to be centered within certain zoogeographic regions. The subgenus *Suniops* Voss is confined probably largely to the region of Wallacea, *Charops* Voss is mainly Oriental, but presumably it reaches into the Afrotropical region. Since it appears likely in *Euops* that groups of closely related species are restricted to one of the traditional zoogeographic regions, I decided to give separate “subcatalogues” for each of the traditional regions, i.e. for the Australian, the Ethiopian, the Oriental and the Palearctic regions. Madagascar plus Comoro Islands, the Seychelle Islands and Wallacea (the region consisting mainly of the Philippines, and the Indonesian islands of Sulawesi and Maluku) are treated separately as well. I was encouraged to do this by the fact that the ranges of only four species each extend to a second, neighbouring region. These species are listed in both of the respective “subcatalogues”. The species of each region are listed in alphabetical order.

The distributions are given by citing the country containing the reported locality within its current boundaries. In countries where a higher resolution seems desirable (e.g. within Indonesia), the province and/or the specific island is given in brackets.

To verify citations and the original spelling of names, original references were checked where possible. Those “**Not seen**” are so marked in the bibliography. The information was gathered by checking the taxonomic chapters of Zoological Record (for the years 1886-1890 and 1904-1994/95) and Entomology Abstracts (for the years 1982-1996) and by tracing the references contained in the papers listed in the bibliography below. To reduce the number of possible errors a cross check was conducted after completion of the manuscript.

The page numbers given in the species catalogue indicate where the name of the respective species is to be found. In the case of a key, information referring to the respective species may start several pages before; whereas in descriptions, it may continue on the following page. In the catalogue of genus-group names it was found useful to give intervals of pages dealing with the respective group; the species included are listed in alphabetical order in brackets following the page interval.

The purpose of this checklist is to sum up only the existing knowledge of the genus *Euops* and to clarify the nomenclature as far as possible. Unpublished distributional records are not included. No attempt is made to reveal synonymies or to clarify the status of “forms” by examining type specimens. In the latter case article 45g of the International Code of Zoological Nomenclature (ICZN) leaves some doubt of the availability of names published as “forms” before 1961. Where an author before 1961 describes specimens from a locality other than the type locality as a different “form” I consider this implying the meaning of subspecific rank, and, according to the code, they have to be treated as such. In cases where there could be doubt if the original author means subspecific rank with his “form”, the name is cited under the respective species as it was originally published but should be considered as possibly available by the next revisor.

There is some confusion about the gender of *Euops*. Some authors such as Pascoe, Voss and Zimmerman treated it as feminine, whereas others, such as Faust, Sharp, and Sawada & Morimoto treated it as masculine. This issue is settled by consulting article 30a (ii) of the ICZN: “A genus-group name ending in *-ops* is to be treated as masculine, regardless of its derivation or of its treatment by its author.” Where necessary, I have changed ending of the species names according to article 31b.

I mentioned above the problems connected with the use of the subgenera of *Euops*. This situation emphasizes the importance of type species for genus-group names. Type species can be identified and are listed for all but two subgenera: For *Suniops* no type has been designated so far; this should be done after a thorough revision. For *Neosynaptops*, *E. viridiceps* Voss is designated as type species herein. After describing the species Voss (1930) mentioned that he wanted to establish a new subgenus both for *E. viridiceps* and two other species, namely *E. singularis* Voss and *E. viridiventris* Heller. However, having examined the types of all three species I came to the conclusion that a close relationship between *E. viridiventris* Heller and *E. viridiceps* Voss is unlikely. *E. singularis* Voss surely has to be placed in a very distantly related group. Since the naming of *Neosynaptops* followed the description of *E. viridiceps* Voss, I select it as type species.

According to the ICZN, article 13 (a), Voss (1933a) did not make the genus-group name *Charops* available when using it in combination with *E. armipes* without any description or definition. The actual description was published two years later by Voss (1935a), but then he did not designate a type species according to article 67b-c. However, according to article 13c, *Charops* is fixed by monotypy, since the description of *Charops* and of *E. paradoxus* was combined, although a second species, *E. submetallicus* Voss, was described.

According to article 43 (ICZN, Principle of Coordination) Schoenherr and not Jekel (e. g. cited by Dalla Torre & Voss, 1930) is the author of the subgenus *Euops*.

Although the names of *Euops jekelii* Pascoe (1874), which has, however, been incorrectly quoted by subsequent authors as “*Euops jekeli* Pascoe”, and of *Euops jekeli* Roelofs (1876) are differing in one letter, their spelling is deemed to be identical by article 58 (ICZN). So *Euops jekeli* Roelofs is indeed a junior homonym with *Euops willemoesi* Baer as its justified replacement name.

The name of *Euops lespedezae* was used for the first time by Lewis (1879) as “*Attelabrus* [sic] *lespedezae*, Lewis”. This was done in a catalogue so there is no description included. However, the author referred to a form described by Roelofs as a variation of *E. splendens*: “*splendens*, var., Roel.”. Roelofs (1874) mentions in his description of *E. splendens* “Variété entièrement bleue” which may be the variation Lewis refers to. This would not help much to identify any *Euops* species and fortunately it

does not need to be accepted as a valid description. In his catalogue Lewis (1879) refers only to an author (i.d. Roelofs), but not unambiguously to a published description as required by article 12 (b) of the ICBN. The glossary of the ICBN helps to clarify the meaning of “reference”: “A published citation referring to a publication”. Thus a sole citation of an author’s name cannot be considered a bibliographic reference, at least if the cited person is author of more than one publication. Sharp (1889) later gives the first comprehensive description and uses the name *Euops lespedezae* which he correctly considers a nomen nudum of Lewis. Subsequent authors (e.g. Kôno, Sawada & Morimoto, and Voss) have considered Sharp as the author of *E. lespedezae*, so my interpretation does not change anything. However, the authorship of *E. lespedezae* appeared to me controversial enough to deserve these comments.

There remains some doubt about the date of publication of the type species of *Euops*, *E. falcatus* (Guérin-Méneville). Text and illustrations of Guérin’s “Iconographie” appeared separately. According to Cowan (1971) the illustration of *E. falcatus*, along with the heading “*Attelabus falcatus*, Guer.” was published in 1833. This alone provides a valid description, so the name *E. falcatus* (Guérin-Méneville) dates back to at least 1833. The text was published in 1844, but here Guérin refers only to his illustrations and to “Voy. Coquille”. Obviously he thought he had published the description of *E. falcatus* in an earlier work of his (Guérin-Méneville 1830). I have checked the latter and found pages 108–128 dealing with various species of Curculionoidea, but no *Euops* or *Attelabus* is included. So Guérin’s reference must be considered a lapsus and *E. falcatus* was presumably not described before 1833.

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Catalogue of genus-group names of *Euops* Schoenherr

Genus *Euops* Schoenherr

[Only papers with a more general aspect are listed here; those that refer to single species are cited in the species catalogues.]

Euops Schoenherr, 1839: 318 [description]; Jekel 1860: 219; Lacordaire 1863: 550; Gemminger & Harold 1871: 2482 [catalogue]; Sharp 1889: 54 [redescription]; Schilsky 1903: 61; Schilsky 1906: 91–93; Hustache 1924: 558–560 [revision of species from Madagascar]; Voss 1924a: 13–65 [monograph]; Voss 1925: 302 [revision]; Kôno 1927: 39–44 [revision of Japanese species]; Lea 1929: 540 [descriptive notes]; Dalla Torre & Voss 1930: 30–37 [catalogue]; Kôno 1930: 14–15 [biology of Japanese species]; Voss 1939b [distribution]; Ter-Minassian 1950: 178 [redescription]; Dalla Torre & Voss 1953: 13–16 [catalogue]; Hirano 1954: 1–9 [revision of Japanese species]; Voss 1958: 14 [key to species from Fujian]; Chûjô & Morimoto 1959: 146 [key to Japanese species]; Morimoto 1962a: 28 [key]; Morimoto 1962b: 335, 339, 340, 352, 363 [morphology]; Sawada & Morimoto 1985: 175–195 [revision of species from Japan, Korea and Taiwan]; Sawada 1986: 42 [key to cradles]; Sawada & Morimoto 1986: 197–205 [biology]; Yoon & Bae 1986: 34 [key to Korean species]; Lee & Morimoto 1988: 235 [description of larva]; Calder 1989: 1209, 1227, figs 11, 108 [alimentary canal and nervous system]; Calder 1990: 456–457, 471, figs. 13–14, 141 [soft parts of reproductive systems]; Morimoto 1992: 3 [key to species of Eastern Asia]; Sakurai 1992: 230 [behaviour]; Zimmerman 1994: 542 [historical review, descriptive notes].

Enops [sic]: Schilsky 1903: p. B [key].

Parablops: Schoenherr 1839: 319; Gemminger & Harold 1871: 2482 [catalogue].

Type species: *Euops australasiae* Fahraeus, 1839 [= *Euops falcatus* (Guérin-Méneville, 1838)], by original designation.

Gender: Masculine [according to ICBN Art 30a (ii)].

Subgenus *Charops* Voss

Voss 1933a: 117 [*E. armipes* Voss]; Voss, 1935a: 97-98 [description of subgenus *Charops*; no explicit type designation; *E. paradoxus* Voss; *E. submetallicus* Voss]; Voss 1939a: 62; Dalla Torre & Voss 1953: 13-14 [catalogue: *E. andrewesi* Voss, *E. armipes* Voss, *E. cyaneus* Marshall, *E. paradoxus* Voss, *E. submetallicus* Voss, *E. togoensis* Faust]; Voss 1956a: 1142 [*E. togoensis* Faust].

Type species: *Euops paradoxus* Voss, by monotypy.

Subgenus *Euops* Schoenherr [nec Jekel]

Schoenherr, 1839: 318; Jekel 1860: 220 [description of subgenus *Euops*; *A. falcatus* Guérin-Méneville (designation as type), *E. howitti* Jekel]; Lacordaire 1863: 550 [redescription; *A. falcatus* Guérin-Méneville, *E. howitti* Jekel]; Voss 1924a: 33, 38, 39 [key to species: *E. affinis* Voss, *E. amethystinus* Pascoe, *E. armatipennis* Voss, *E. borneensis* Voss, *E. buergersi* Voss, *E. clavigerus* Pascoe, *E. divisus* Pascoe, *E. eucalypti* Pascoe, *E. falcatus* Guérin-Méneville, *E. femoralis* Voss, *E. flavomaculatus* Lea, *E. fulgidus* Faust, *E. maculatus* Voss, *E. montanus* Voss, *E. mysolensis* Voss, *E. papua* Heller, *E. strigiventris* Lea, *E. suturalis* Lea, *E. victoriensis* Blackburn, *E. wallacei* Sharp]; Voss 1925: 292, 293 [key to species: Same as listed for Voss 1924a plus *E. viridicollis* Voss]; Dalla Torre & Voss 1930: 30-32 [catalogue: *E. affinis* Voss, *E. amethystinus* Pascoe, *E. armatipennis* Voss, *E. borneensis* Voss, *E. buergersi* Voss, *E. championi* Voss, *E. clavigerus* Pascoe, *E. cupreosplendens* Macleay, *E. divisus* Pascoe, *E. eucalypti* Pascoe, *E. falcatus* Guérin-Méneville, *E. femoralis* Voss, *E. flavomaculatus* Lea, *E. fulgidus* Faust, *E. maculatus* Voss, *E. montanus* Voss, *E. mysolensis* Voss, *E. niger* Voss, *E. papua* Heller, *E. picipes* Voss, *E. pulchellus* Voss, *E. strigiventris* Lea, *E. suturalis* Lea, *E. tibialis* Voss, *E. victoriensis* Blackburn, *E. viridicollis* Voss, *E. vossi* Heller, *E. wallacei* Sharp]; Voss 1933a: 114-116 [*E. insularis* Voss, *E. sandakanensis* Voss, *E. tonkinensis* Voss]; Voss 1935b: 121 [*E. javanicus* Voss]; Voss 1942: 100 [*E. championi* Voss], 101 [*E. nitidicollis* Voss]; Voss 1945-48: 160 [*E. championi* Voss]; Dalla Torre & Voss 1953: 13 [catalogue: *E. championi* Voss, *E. gardneri* Marshall, *E. ignitus* Voss, *E. insularis* Voss, *E. javanicus* Voss, *E. nigricollis* Marshall, *E. nitidicollis* Voss, *E. sandakanensis* Voss, *E. strigiventris* Lea, *E. tonkinensis* Voss]; Voss 1956b: 124 [*E. testaceus* Voss, *E. femoralis* Voss], 125 [*E. wallacei* Sharp]; Voss 1958: 14 [key to species from Fukien], 15 [*E. championi* Voss], Verbreitungübersicht [distribution in oriental and palearctic region]; Sawada & Morimoto 1985: 181-182 [*E. championi* Voss].

Type species: *Euops australasiae* Fahraeus, 1839 [= *Euops falcatus* (Guérin-Méneville, 1833)], by original designation.

Subgenus *Kobusynaptops* Kôno

Kôno, 1927: 39 [key], 40 [description; *E. pustulosus* Sharp]; Dalla Torre & Voss 1930: 30, 33 [catalogue: *E. pustulosus* Sharp]; Hirano 1954: 1-2 [*E. pustulosus* Sharp]; Chûjô & Morimoto 1959: 146 [*E. pustulosus* Sharp]; Sawada & Morimoto 1985: 192, 193 [*E. pustulosus* Sharp]; Sawada 1986: 44 [*E. pustulosus* Sharp]; Morimoto 1992: 5 [*E. pustulosus* Sharp].

Type species: *Euops pustulosus* Sharp, by original designation.

Subgenus *Neosynaptops* Voss

Voss, 1930: 82-83 [proposal of subgenus name with descriptive comments; *E. singularis* Voss, *E. viridiceps* Voss, *E. viridiventer* Heller]; Dalla Torre & Voss 1953: 15 [catalogue: *E. viridiceps* Voss].

Type species: *Euops viridiceps* Voss, by present designation.

Subgenus *Ophthalmolabus* Jekel

Jekel, 1860: 222 [description; *E. goudotii* Jekel, *E. morio* Boheman (designation as type)]; Lacordaire 1863: 550 [redescription; *E. goudotii* Jekel, *E. morio* Boheman]; Gemminger & Harold 1871: 2482 [catalogue; no species indicated]; Voss 1924a: 33, 34, 38, 39, 42 [key to species: *E. distinctus* Voss, *E. goudotii* Jekel, *E. guineensis* Voss, *E. minutus* Voss, *E. monticolus* Voss, *E. semiviolaceus* Faust, *E. togoensis* Faust]; Hustache 1924: 558-560 [*E. alluaudi* Hustache, *E. goudotii* Jekel, *E. janthinus* Fairmaire, *E. longipes* Hustache, *E. luteicornis* Hustache, *E. ruginotus* Fairmaire]; Voss 1925: 292, 295 [key to species: Same as listed for Voss, 1924a]; Dalla Torre & Voss 1930: 30, 32-33 [catalogue: *E. aeneicollis* Voss, *E. alluaudi* Hustache, *E. cyaneus* Marshall, *E. distinctus* Voss, *E. goudotii* Jekel, *E. guineensis* Voss, *E. janthinus* Fairmaire, *E. longipes* Hustache, *E. luteicornis* Hustache, *E. monticolus* Voss, *E. morio* Boheman, *E. semiviolaceus* Faust, *E. togoensis* Faust]; Voss 1939a: 59 [*E. ilaegiae* Voss], 60-61 [*E. burgeoni* Voss, *E. schoutedeni* Voss], 62-63 [transfer of *E. cyaneus* Marshall and *E. togoensis* Faust to *Charops*]; Dalla Torre & Voss 1953: 13 [catalogue: *E. burgeoni* Voss, *E. ilaegiae* Voss, *E. schoutedeni* Voss (*E. cyaneus* Marshall and *E. togoensis* Faust to *Charops*)]; Voss 1962: 9 [*E. wittei* Voss].

Ophthalmoborus: Hustache 1955: 186 [*E. conicollis* Hustache].

Ophthalmolobus: Hustache 1955: 187 [*E. vadoni* Hustache].

Type species: *Euops morio* (Boheman), by original designation.

Subgenus *Suniops* Voss

Voss, 1928: 362 [footnote; proposal as nomen novum for *Synechops* Voss 1924 nec Marshall 1919; *E. blandus* Voss]; Voss 1929: 214 [reminder of change from *Synechops* to *Suniops*], 216 [key]; Dalla Torre & Voss, 1930: 30, 35-36 [catalogue: *E. aerosus* Pascoe, *E. anceps* Voss, *E. blandus* Voss, *E. boviei* Voss, *E. cyanellus* Voss, *E. dentatus* Voss, *E. elongatus* Voss, *E. gratiosus* Voss, *E. palawanus* Voss, *E. plicatus* Pascoe, *E. schultzei* Voss, *E. scutellaris* Voss, *E. semicupreus* Voss, *E. subopacus* Voss, *E. violaceus* Voss, *E. viridifuscus* Voss, *E. willemoesi* Baer]; Voss 1933b: 163-172 [*E. aerosus* Pascoe, *E. anceps* Voss, *E. apicalis* Voss, *E. blandus* Voss, *E. boviei* Voss, *E. cribrarius* Voss, *E. cupreus* Voss, *E. cupripennis* Voss, *E. cyanellus* Voss, *E. dentatus* Voss, *E. elongatus* Voss, *E. fuscocupreus* Voss, *E. gratiosus* Voss, *E. jucundus* Voss, *E. moseri* Voss, *E. palawanus* Voss, *E. parvulus* Voss, *E. plicatus* Pascoe, *E. rufitarsis* Voss, *E. schultzei* Voss, *E. scutellaris* Voss, *E. semicupreus* Voss, *E. turbaticollis* Voss, *E. violaceus* Pascoe, *E. viridifuscus* Voss, *E. viridulus* Voss, *E. willemoesi* Baer]; Voss 1935b: 122-123 [*E. mesosternalis* Voss, *E. semimetallicus* Voss, *E. gratiosus* Voss]; Voss 1935c: 518 [*E. subdentatus* Voss]; Voss 1937: 134 [*E. scutellaris* Voss]; Dalla Torre & Voss 1953: 15-16 [catalogue: *E. aerosus* Pascoe, *E. anceps* Voss, *E. apicalis* Voss, *E. blandus* Voss, *E. boviei* Voss, *E. cribrarius* Voss, *E. cupreus* Voss, *E. cupripennis* Voss, *E. cyanellus* Voss, *E. dentatus* Voss, *E. elongatus* Voss, *E. fuscocupreus* Voss, *E. gratiosus* Voss, *E. jucundus* Voss, *E. mesosternalis* Voss, *E. moseri* Voss, *E. palawanus* Voss, *E. parvulus* Voss, *E. plicatus* Pascoe, *E. rufitarsis* Voss, *E. schultzei* Voss, *E. scutellaris* Voss, *E. semicupreus* Voss, *E. semimetallicus* Voss, *E. subdentatus* Voss, *E. turbaticollis* Voss, *E. violaceus* Pascoe, *E. viridifuscus* Voss, *E. viridulus* Voss, *E. walshi* Voss, *E. willemoesi* Baer]; Voss 1956c: 420 [*E. cuprinus* Voss].

Synechops Voss [nec Marshall 1919] [no type species designated], 1924a: 38, 39, 44 [key to species: *E. anceps* Voss, *E. boviei* Voss, *E. cyanellus* Voss, *E. dentatus* Voss, *E. palawanus* Voss, *E. schultzei* Voss, *E. scutellaris* Voss, *E. semicupreus* Voss, *E. subopacus* Voss, *E. viridifuscus* Voss; *E. willemoesi* Baer]; Voss 1925: 293, 298 [key to species: *E. anceps* Voss, *E. boviei* Voss, *E. cyanellus* Voss, *E. dentatus* Voss, *E. elongatus* Voss, *E. gratiosus* Voss, *E. palawanus* Voss, *E. schultzei* Voss, *E. scutellaris* Voss, *E. semicupreus* Voss, *E. subopacus* Voss, *E. viridifuscus* Voss, *E. willemoesi* Baer]; Dalla Torre & Voss 1930: 30 [synonymy].

Type species: No type species designated.

Subgenus *Synaptops* Jekel

Jekel, 1860: 221 [description; *E. nietneri* Jekel (designation as type), *E. bowringii* Jekel, *E. bakewelli* Jekel], 222; Lacordaire 1863: 550 [redescription; *E. bakewelli* Jekel, *E. bowringii* Jekel, *E. nietneri* Jekel]; Gem-

minger & Harold 1871: 2482 [catalogue; no species indicated]; Roelofs 1876: 8 [*E. willemoesi* Baer]; Faust 1894: 164 [*E. fulgidus* Faust]; Voss 1924a: 33, 38, 39, 43 [key to species: *E. bakewelli* Jekel, *E. chinensis* Voss, *E. nietneri* Jekel, *E. politus* (Roelofs), *E. punctatostriatus* (Motschulsky), *E. pustulosus* Sharp, *E. singularis* Voss, *E. splendens* Roelofs]; Voss 1924b: 278 [*E. indigenus* Voss]; Voss 1925: 293, 296 [key to species: *E. bakewelli* Jekel, *E. chinensis* Voss, *E. indigenus* Voss, *E. nietneri* Jekel, *E. politus* (Roelofs), *E. punctatostriatus* (Motschulsky), *E. pustulosus* Sharp, *E. singularis* Voss, *E. splendens* Roelofs, *E. striatus* Voss]; Kôno 1927: 39 [key], 40-44 [*E. chinensis* Voss, *E. indigenus* Voss, *E. konoi* Sawada & Morimoto, *E. lespedezae* Sharp, *E. politus* (Roelofs), *E. punctatostriatus* (Motschulsky), *E. splendens* Roelofs, *E. striatus* Voss]; Voss 1928: 362 [*E. peguensis* Voss]; Heller 1929: 112 [*E. viridiventris* Heller]; Voss 1935a: 96 [*E. andrewesi* Voss]; Dalla Torre & Voss 1930: 30, 34-35 [catalogue: *E. bakewelli* Jekel, *E. bowringii* Jekel, *E. chinensis* Voss, *E. indigenus* Voss, *E. lespedezae* Sharp, *E. nietneri* Jekel, *E. peguensis* Voss, *E. politus* (Roelofs), *E. punctatostriatus* (Motschulsky), *E. singularis* Voss, *E. splendidus* Dalla Torre & Voss, *E. striatus* Voss, *E. viridiventris* Heller]; Kôno 1930: 15 [*E. punctatostriatus* (Motschulsky)], 28 [*E. punctatostriatus* (Motschulsky), *E. lespedezae* Sharp]; Voss 1933a: 116 [*E. kharsu* Voss]; Voss 1935a: 96 [*E. andrewesi* Voss]; Voss 1941a: 247 [*E. chinensis* Voss]; Voss 1941b: 118 [*E. lespedezae* Sharp]; Voss 1942: 101 [*E. chinensis* Voss], 102 [*E. cuprifulgens* Voss]; Voss 1945-48: 160 [*E. chinensis* Voss, *E. cuprifulgens* Voss]; Ter-Minassian 1950: 179-182 [redescription; *E. lespedezae* Sharp, *E. konoi* Sawada & Morimoto, *E. punctatostriatus* (Motschulsky), *E. splendidus* Dalla Torre & Voss]; Dalla Torre & Voss 1953: 14-15 [catalogue: *E. chinensis* Voss, *E. cuprifulgens* Voss, *E. kharsu* Voss, *E. konoi* Sawada & Morimoto, *E. lespedezae* Sharp, *E. nietneri* Jekel, *E. peguensis* Voss, *E. punctatostriatus* (Motschulsky), *E. splendidus* Dalla Torre & Voss, *E. suffundens* Walker]; Hirano 1954: 3-8 [*E. lespedezae* Sharp, *E. politus* Roelofs, *E. punctatostriatus* (Motschulsky), *E. splendidus* Dalla Torre & Voss]; Voss 1957: 98 [*E. suffundens* Walker, *E. keiseri* Voss]; Voss 1958: 14 [key to species from Fukien], 15 [*E. cuprifulgens* Voss, *E. chinensis* Voss], Verbreitungsübersicht [distribution in oriental and palearctic region]; Chûjô & Morimoto 1959: 146-147 [key; *E. konoi* Sawada & Morimoto, *E. lespedezae* Sharp, *E. politus* Roelofs, *E. punctatostriatus* (Motschulsky), *E. splendidus* Dalla Torre & Voss]; Sawada & Morimoto 1985: 182-192 [*E. chinensis* Voss, *E. clarus* Sawada & Morimoto, *E. indigenus* Voss, *E. konoi* Sawada & Morimoto, *E. lespedezae* Sharp, *E. politus* (Roelofs), *E. punctatostriatus* (Motschulsky), *E. splendidus* Dalla Torre & Voss, *E. striatus* Voss]; Sawada 1986: 43-44 [*E. konoi* Sawada & Morimoto, *E. lespedezae* Sharp, *E. politus* (Roelofs), *E. punctatostriatus* (Motschulsky), *E. splendidus* Dalla Torre & Voss]; Yoon & Bae 1986: 34 [*E. lespedezae* Sharp, *E. punctatostriatus* (Motschulsky), *E. splendidus* Dalla Torre & Voss]; Morimoto 1992: 5 [*E. konoi* Sawada & Morimoto, *E. lespedezae* Sharp, *E. politus* (Roelofs), *E. punctatostriatus* (Motschulsky), *E. splendidus* Dalla Torre & Voss].

Type species: *Euops nietneri* Jekel 1860 [= *Euops suffundens* (Walker, 1859)], by original designation.

Catalogue of *Euops* species of the Australian region

affinis Voss

Australia (Queensland, New South Wales, Victoria)

Euops affinis Voss, 1924a: 40 [key], 46 [description; comparison with *E. eucalypti* Pascoe]; Voss 1925: 294 [key]; Dalla Torre & Voss 1930: 30 [catalogue]; Zimmerman 1992: pl. 328, fig 7, 8; Zimmerman 1994: 544 [catalogue].

armatipennis Voss

Papua New Guinea

Euops armatipennis Voss, 1924a: 41 [key], 51 [description]; Voss 1925: 295 [key]; Heller 1929: 111 [comparison with *E. vossi* Heller]; Dalla Torre & Voss 1930: 31 [catalogue].

bakewelli Jekel

Australia (New South Wales, Victoria)

Euops bakewelli Jekel, 1860: 221 [description]; Lacordaire 1863: 550 [catalogue]; Gemminger & Harold 1871: 2482 [catalogue]; Masters 1886: 658 [catalogue]; Lea 1898: 615 [key], 616 [descriptive note], 619 [comparison with *E. corrugatus* Lea]; Lea 1911: 194 [list]; Lea 1915: 453 [new record]; Voss 1924a: 44 [key], 57 [catalogue; comparison with *E. nietneri metallicus* Voss]; Voss 1925: 298 [key]; Dalla Torre & Voss 1930: 34 [catalogue]; Zimmerman 1991: pl. 56, fig. 3, 4; Zimmerman 1994: 544 [catalogue].

buergeri Voss

Papua New Guinea

[emended according to article 32di2 of ICZN]

Euops bürgersi Voss, 1924a: 40 [key], 47 [description]; Voss 1925: 294 [key]; Dalla Torre & Voss 1930: 31 [catalogue].***clavigerus*** Pascoe

Australia (Queensland)

Euops clavigera Pascoe, 1874: 28 [description]; Masters 1886: 658 [catalogue]; Lea 1898: 618 [comparison with *E. strigiventris* Lea]; Lea 1909a: 178 [comparison with *E. lateralis* Lea]; Voss 1924a: 41 [key], 48 [catalogue; new record]; Voss 1925: 294 [key]; Lea 1929: 543 [comparison with *E. coxalis* Lea]; Voss 1929: 215 [key]; Dalla Torre & Voss 1930: 31 [catalogue]; Zimmerman 1991: pl. 56, fig. 5, 6; Zimmerman 1994: 544 [catalogue].***coelestinus*** Pascoe

Indonesia (Irian Jaya; New Guinea)

Euops celestina Pascoe, 1874: 27 [description]; Voss 1924a: 62 [catalogue]; Voss 1925: 301 [catalogue]; Dalla Torre & Voss 1930: 36 [catalogue].*Euops celestina*: Pascoe 1885: 232 [new record].***contactus*** Lea

Australia (Queensland)

Euops contacta Lea, 1929: 543 [description; comparison with *E. eucalypti* Pascoe, *E. strigiventris* Lea]; Zimmerman 1991: pl. 56, fig. 7, 8; Zimmerman 1994: 545 [catalogue].***corrugatus*** Lea

Australia (Queensland, New South Wales)

Euops corrugata Lea, 1898: 615 [key], 618 [description], 619 [comparison with *E. bakewelli* Jekel, *E. victoriensis* Blackburn]; Voss 1924a: 62 [catalogue]; Voss 1925: 301 [catalogue]; Lea 1929: 540 [descriptive note; new record], 541 [comparison with *E. quadrifasciculatus* Lea]; Dalla Torre & Voss 1930: 36 [catalogue]; Zimmerman 1991: pl. 57, fig. 1, 2; Zimmerman 1994: 545 [catalogue].***coxalis*** Lea

Australia (New South Wales)

Euops coxalis Lea, 1929: 542 [description], 543 [comparison with *E. clavigerus* Pascoe, *E. eucalypti* Pascoe, *E. strigiventris* Lea]; Zimmerman 1991: pl. 57, fig. 3, 4; Zimmerman 1994: 545 [catalogue].***cupreosplendens*** Macleay

Papua New Guinea

Euops cupreosplendens W. J. Macleay, 1886: 186 [description]; Faust 1894: 164 [comparison with *E. fulgidus* Faust]; Voss 1924a: 62 [catalogue]; Voss 1925: 301 [catalogue]; Dalla Torre & Voss 1930: 31 [catalogue].***divisus*** Pascoe

Indonesia (Maluku; Batchian; Irian Jaya; Mysol, New Guinea)

Euops divisa Pascoe, 1874: 29 [description], pl. 3, fig. 6; Voss 1924a: 40 [key], 48 [catalogue]; Voss 1925: 294 [key], pl. 1, fig. 5; Voss 1929: 214 [key]; Dalla Torre & Voss 1930: 31 [catalogue].***effulgens*** Lea

Australia (South Australia)

Euops effulgens Lea, 1909a: 177 [description; comparison with *E. eucalypti* Pascoe]; Voss 1924a: 62 [catalogue]; Voss 1925: 301 [catalogue]; Dalla Torre & Voss 1930: 36 [catalogue]; Zimmerman 1991: pl. 57, fig. 5, 6; Zimmerman 1994: 545 [catalogue].***episternalis*** Lea

Australia (Queensland)

Euops episternalis Lea, 1929: 542 [description; comparison with *E. postocularis* Lea n. n.]; Zimmerman 1991: pl. 57, fig. 7, 8; Zimmerman 1994: 545 [catalogue].***eucalypti*** Pascoe

Australia (Queensland)

Euops eucalypti Pascoe, 1874: 28 [description], 29 [comparison with *E. divisa* Pascoe; host record]; Masters 1886: 658 [catalogue]; Lea 1898: 616 [descriptive note; key], 620 [comparison with *E. puncticollis* Lea]; Lea 1909a: 177 [comparison with *E. effulgens* Lea]; Lea 1915: 453 [new record]; Voss 1924a: 40 [key],

46 [catalogue, comparison with *E. suturalis* Lea, *E. affinis* Voss], 50 [comparison with *E. victoriensis* Blackburn]; Voss 1925: 294 [key]; Lea 1929: 540 [descriptive notes, new record], 543 [comparison with *E. coxalis* Lea, *E. contacta* Lea], 544 [comparison with *E. micans* Lea]; Dalla Torre & Voss 1930: 31 [catalogue]; Zimmerman 1991: pl. 58, fig. 1, 2; Zimmerman 1994: 545 [catalogue].

Euops eucalypti f. *castaneipennis* Voss, 1924a: 40 [key], 46 [description]; Voss 1925: 294 [key]; Dalla Torre & Voss 1930: 31 [catalogue]; Zimmerman 1994: 545 [catalogue].

Euops eucalypti f. *rubra* Voss, 1929: 214 [key, description]; Dalla Torre & Voss 1930: 31 [catalogue]; Zimmerman 1994: 545 [catalogue].

***falcatus* (Guérin-Méneville)**

Australia (New South Wales, Victoria)

Attelabus falcatus Guérin-Méneville 1833: pl. 36, fig. 4 [illustration/description]; Guérin-Méneville 1844: 137 [catalogue]; Schoenherr 1839: 310 [catalogue]; Lacordaire 1863: 550 [catalogue]; Zimmerman 1994: 547 [catalogue].

Euops falcatus Jekel 1860: 220 [comparison with *E. howitti* Jekel]; Lacordaire 1863: 550 [catalogue]; Zimmerman 1994: 547 [catalogue].

Euops falcata Gemminger & Harold 1871: 2482 [catalogue]; Masters 1886: 658 [catalogue]; Lea 1898: 615 [key], 616 [new records, variability], 617 [comparison with *E. victoriensis* Blackburn, *E. suturalis* Lea]; Lea 1909a: 176 [comparison with *E. rufid* Lea]; Lea 1909b: 198 [list]; Lea 1911: 194 [list]; Voss 1924a: 40 [key], 48 [catalogue], 63 [possible synonymy with *E. howitti* Jekel and *E. puncticollis* Boh.]; Voss 1925: 294 [key], 302 [possible synonymy with *E. howitti* Jekel, *E. puncticollis* Boh.]; Dalla Torre & Voss 1930: 31 [catalogue]; McAreavy 1938: 123 [behaviour; host record]; Moore 1961: 94 [host record]; Zimmerman 1991: pl. 58, fig. 3, 4; Zimmerman 1994: 546-550 [biology; catalogue; morphology], figs. 355-359.

australiasiae (*Euops*) Fahraeus [nec Hope], in Schoenherr, 1839: 319 [=*Parablops australasiae* Schoenherr, same page, lapsus]; Jekel 1860: 220 [synonymy]; Lacordaire 1863: 550 [catalogue]; Gemminger & Harold 1871: 2482 [catalogue]; Masters 1886: 658 [catalogue]; Lea 1898: 616; Dalla Torre & Voss 1930: 31 [catalogue]; Zimmerman 1994: 547 [catalogue].

howitti (*Euops*) Jekel, 1860: 220 [description; comparison with *E. falcatus* (Guérin-Méneville)]; Lacordaire 1863: 550 [catalogue]; Zimmerman 1994: 547 [catalogue].

Euops howitti: Gemminger & Harold 1871: 2482 [catalogue]; Masters 1886: 658 [catalogue]; Lea 1898: 616 [synonymy]; Voss 1924a: 62 [catalogue], 63 [possible synonymy with *E. falcatus* (Guérin-Méneville), *E. puncticollis* Boh.]; Voss 1925: 301 [catalogue], 302 [possible synonymy with *E. falcatus* (Guérin-Méneville), *E. puncticollis* Boh.]; Dalla Torre & Voss 1930: 31 [catalogue].

puncticollis (*Euops*) Boheman, 1859: 117 [description]; Lacordaire 1863: 550 [catalogue]; Gemminger & Harold 1871: 2482 [catalogue]; Masters 1886: 658 [catalogue]; Lea 1898: 616 [synonymy]; Voss 1924a: 63 [catalogue; possible synonymy with *E. falcatus* (Guérin-Méneville), *E. howitti* Jekel]; Voss 1925: 302 [catalogue; possible synonymy with *E. falcatus* (Guérin-Méneville), *E. howitti* Jekel]; Voss 1942: 100 [comparison with *E. championi* Voss; valid species, different from *E. falcatus* (Guérin-Méneville)]; Zimmerman 1994: 547 [catalogue].

Euops falcata subsp. *puncticollis*: Dalla Torre & Voss 1930: 31 [catalogue].

***femoralis femoralis* Voss**

Papua New Guinea

Euops femoralis Voss, 1924a: 41 [key], 50 [description]; Voss 1925: 295 [key]; Voss 1929: 215 [key]; Dalla Torre & Voss 1930: 31 [catalogue]; Voss 1956b: 124 [comparison with *E. femoralis ruficornis* Voss].

***femoralis ruficornis* Voss**

Papua New Guinea

Euops femoralis f. *ruficornis* Voss, 1956b: 124 [description].

***flavomaculatus* Lea**

Australia (Queensland)

Euops flavomaculata Lea, 1909a: 178 [description], 179 [comparison with *E. lateralis* Lea]; Voss 1924a: 40 [key], 46 [catalogue, comparison with *E. suturalis* Lea], 49 [comparison with *E. maculatus* Voss]; Voss 1925: 293 [key]; Dalla Torre & Voss 1930: 31 [catalogue]; Zimmerman 1991: pl. 58, fig. 5, 6; Zimmerman 1994: 552 [catalogue].

impuncticollis Lea Australia (Queensland)
Euops impuncticollis Lea, 1909a: 178 [description]; Voss 1924a: 63 [catalogue]; Voss 1925: 301 [catalogue]; Dalla Torre & Voss 1930: 36 [catalogue]; Zimmerman 1991: pl. 58, fig. 7, 8; Zimmerman 1994: 552 [catalogue].

insularis Voss Indonesia (Maluku: Aru, Kei)
Euops insularis Voss, 1933a: 115 [description], 116 [comparison with *E. niger* Voss]; Voss 1942: 101 [comparison with *E. nitidicollis* Voss]; Dalla Torre & Voss 1953: 13 [catalogue].

kekeli Pascoe Indonesia (Irian Jaya: New Guinea, Salawatti, Waigeu; Maluku: Ambon, Aru), Papua New Guinea
Euops jekelii Pascoe, 1874: 29 [description]; Pascoe 1885: 232 [new records]; Sawada 1992: 83 [illustrations].
Euops jekeli: Voss 1924a: 62 [catalogue]; Voss 1925: 301 [catalogue]; Dalla Torre & Voss 1930: 37 [catalogue].

lateralis Lea Australia (Queensland)
Euops lateralis Lea, 1909a: 177 [description], 178 [comparison with *E. clavigera* Lea], 179 [comparison with *E. flavomaculatus* Lea]; Voss 1924a: 63 [catalogue]; Voss 1925: 301 [catalogue]; Dalla Torre & Voss 1930: 37 [catalogue]; Zimmerman 1994: 552 [catalogue].

leai Voss Australia (Queensland, New South Wales, Northern Territory)
Euops leai Voss, 1922b: 174 [new name for *E. puncticollis* Lea]; Voss 1924a: 63 [catalogue]; Voss 1925: 302 [catalogue]; Dalla Torre & Voss 1930: 37 [catalogue]; Zimmerman 1991: pl. 59, fig. 1, 2; Zimmerman 1994: 552 [catalogue].

puncticollis (*Euops*) Lea [nec Boheman 1859], 1898: 616 [key], 619 [description], 620 [comparison with *E. corrugatus* Lea, *E. eucalypti* Pascoe]; Zimmerman 1994: 552 [catalogue, designation of lectotype].

spissus (*Euops*) Lea, 1929: 540 [new name for *E. puncticollis* Lea; new record, descriptive note]; Zimmerman 1994: 552 [catalogue].

maculatus Voss Indonesia (Irian Jaya: Mysol)
Euops maculata Voss, 1924a: 41 [key], 48 [description], 49 [comparison with *E. flavomaculatus* Lea, *E. mysolensis* Voss]; Voss 1925: 294 [key]; Dalla Torre & Voss 1930: 32 [catalogue]; Voss 1933a: 116 [comparison with *E. sandakanensis* Voss]; Marshall 1953: 91 [comparison with *barbieri* Marshall].

micans Lea Australia (Queensland)
Euops micans Lea, 1929: 543 [description], 544 [comparison with *E. eucalypti* Pascoe]; Zimmerman 1991: pl. 59, fig. 3, 4; Zimmerman 1994: 553 [catalogue].

montanus Voss Australia (Queensland)
Euops montana Voss, 1924a: 41 [key], 50 [description; comparison with *E. strigiventris* Lea]; Voss 1925: 295 [key]; Dalla Torre & Voss 1930: 32 [catalogue]; Zimmerman 1994: 544 [type locality], 553 [catalogue].

mysolensis Voss Indonesia (Irian Jaya: Mysol)
Euops mysolensis Voss, 1924a: 41 [key], 49 [description; comparison with *E. maculatus* Voss]; Voss 1925: 295 [key]; Dalla Torre & Voss 1930: 32 [catalogue].

niger Voss Australia (Queensland)
Euops nigra Voss, 1929: 215 [key], 218 [description]; Dalla Torre & Voss 1930: 32 [catalogue]; Zimmerman 1994: 553 [catalogue].

<i>papua</i> Heller	Indonesia (Irian Jaya: New Guinea)
<i>Euops papua</i> Heller, 1914: 653 [description]; Voss 1924a: 41 [key], 51 [catalogue; comparison with <i>E. wallacei</i> Sharp]; Voss 1925: 295 [key]; Dalla Torre & Voss 1930: 32 [catalogue].	
<i>parvoarmatus</i> Lea	Australia (Queensland)
<i>Euops parvoarmata</i> Lea, 1929: 541 [description]; Zimmerman 1994: 553 [catalogue].	
<i>picipes</i> Voss	Indonesia (Irian Jaya: Mysol)
<i>Euops picipes</i> Voss, 1929: 215 [key], 219 [description]; Dalla Torre & Voss 1930: 32 [catalogue].	
<i>pulchellus</i> Pascoe	Australia (Queensland)
<i>Euops pulchella</i> Pascoe, 1875: 61 [description]; Masters 1886: 658 [catalogue]; Lea 1898: 618 [comparison with <i>E. suturalis</i> Lea]; Lea 1909a: 176 [possible synonymy with <i>E. suturalis</i> Lea]; Voss 1924a: 63 [catalogue; possible synonymy with <i>E. suturalis</i> Lea]; Voss 1925: 302 [catalogue; possible synonymy with <i>E. suturalis</i> Lea]; Dalla Torre & Voss 1930: 32 [catalogue]; Zimmerman 1994: 553 [catalogue].	
<i>quadrifasciculatus</i> Lea	Australia (Queensland)
<i>Euops quadrifasculata</i> Lea, 1929: 541 [description; comparison with <i>E. corrugatus</i> Lea]; Zimmerman 1991: pl. 59, fig. 7, 8; Zimmerman 1994: 553 [catalogue].	
<i>rudis</i> Lea	Australia (New South Wales)
<i>Euops rudis</i> Lea, 1909a: 176 [description; comparison with <i>E. falcatus</i> (Guérin-Méneville)]; Voss 1924a: 63 [catalogue]; Voss 1925: 302 [catalogue]; Dalla Torre & Voss 1930: 37 [catalogue]; Zimmerman 1991: pl. 60, fig. 1, 2; Zimmerman 1994: 554 [catalogue; designation of lectotype].	
<i>singularis</i> Voss	Papua New Guinea
<i>Euops singularis</i> Voss, 1924a: 44 [key], 57 [description]; Voss 1925: 298 [key]; Heller 1929: 112 [comparison with <i>E. viridiventris</i> Heller]; Dalla Torre & Voss 1930: 35 [catalogue]; Voss 1930: 83 [comparison with <i>E. viridiventris</i> Heller, <i>E. viridiceps</i> Voss].	
<i>strigiventris</i> Lea	Australia (Queensland, New South Wales)
<i>Euops strigiventris</i> Lea, 1898: 615 [key], 618 [description; comparison with <i>E. clavigerus</i> Pascoe, <i>E. trigemmatus</i> Pascoe]; Lea 1911: 194 [description of male; new records; variation]; Voss 1924a: 41 [key], 50 [catalogue; descriptive note]; Voss 1925: 295 [key]; Lea 1929: 540 [new record; descriptive note], 543 [comparison with <i>E. coxalis</i> Lea, <i>E. contactus</i> Lea]; Dalla Torre & Voss 1930: 32 [catalogue]; Voss 1939b: 451, fig. 7; Dalla Torre & Voss 1953: 13 [catalogue]; Zimmerman 1991: pl. 60, fig. 3, 4; Zimmerman 1994: 554 [catalogue].	
<i>subdentatus</i> Voss	Indonesia (Maluku: Larat Is.)
<i>Euops subdentata</i> Voss, 1935c: 518 [description; comparison with <i>aerosus</i> Pascoe]; Dalla Torre & Voss 1953: 16 [catalogue; unjustified record for Birma].	
<i>suturalis</i> Lea	Australia (Queensland, New South Wales)
<i>Euops suturalis</i> Lea, 1898: 616 [key], 617 [description; comparison with <i>E. falcatus</i> (Guérin-Méneville)], 618 [comparison with <i>E. suturalis</i> Lea, <i>E. victoriensis</i> Lea]; Lea 1909a: 175 [notes on variation; host record]; Lea 1909b: 198 [new record]; Voss 1924a: 40 [key], 46 [catalogue; comparison with <i>E. eucalypti</i> Pascoe, <i>E. affinis</i> Voss], 63 [possible synonymy with <i>E. pulchellus</i> Pascoe]; Voss 1925: 293 [key], 302 [possible synonymy with <i>E. pulchellus</i> Pascoe]; Lea 1929: 540 [new record; descriptive note]; Dalla Torre & Voss 1930: 32 [catalogue]; Zimmerman 1991: pl. 60, fig. 5, 6; Zimmerman 1994: 554 [catalogue].	
<i>testaceus</i> Voss	Indonesia (Irian Jaya: Mysol), Papua New Guinea
<i>Euops testacea</i> Voss, 1929: 214 [key], 218 [description]; Voss 1956b: 124 [new record].	

tibialis Voss Indonesia (Irian Jaya: Mysol)

Euops tibialis Voss, 1929: 215 [key], 220 [description]; Dalla Torre & Voss 1930: 32 [catalogue].

trigeminatus Pascoe Indonesia (Maluku: Batchian; Irian Jaya), Australia? (Queensland?)

Euops trigemmatia Pascoe, 1874: 28 [description]; Lea 1898: 618 [comparison with *E. strigiventris* Lea]; Voss 1924a: 63 [catalogue]; Voss 1925: 302 [catalogue]; Dalla Torre & Voss 1930: 37 [catalogue]; Zimmerman 1994: 554 [catalogue; discussion on validity of record for Australia].

Euops trigeminata: Pascoe 1885: 233 [new record]; Masters 1886: 658 [catalogue]; Zimmerman, 1994: 554 [catalogue].

tuberculatus Lea Australia (Queensland)

Euops tuberculatus Lea, 1921: 220; Dalla Torre & Voss 1930: 37 [catalogue].

Euops tuberculata: Lea 1929: 541 [comparison with *E. parvoarmatus* Lea]; Zimmerman 1991: pl. 60, fig. 7, 8; Zimmerman 1994: 554 [catalogue].

victoriensis Blackburn Australia (New South Wales, Victoria)

Euops victoriensis Blackburn, 1894: 285 [description]; Lea 1898: 616 [key], 617 [new record; comparison with *E. falcatus* (Guérin-Méneville)], 618 [comparison with *E. suturalis* Lea], 619 [comparison with *E. corrugatus* Lea]; Lea 1915: 453 [new record]; Voss 1924a: 41 [key], 50 [catalogue; comparison with *E. eucalypti* Pascoe]; Voss 1925: 295 [key]; Dalla Torre & Voss, 1930: 32 [catalogue]; Zimmerman 1991: pl. 61, fig. 1, 2; Zimmerman 1994: 554 [catalogue].

viridiceps Voss Papua New Guinea

Euops viridiceps Voss, 1930: 82 [description], 83 [comparison with *E. singularis* Voss, *E. viridiventris* Heller]; Dalla Torre & Voss 1953: 15 [catalogue].

wallacei Sharp Papua New Guinea

Euops wallacei Sharp, 1889: 55 (footnote) [description]; Voss 1924a: 41 [key], 51 [catalogue; comparison with *E. strigiventris* Lea, *E. papua* Voss]; Voss 1925: 295 [key]; Dalla Torre & Voss 1930: 32 [catalogue]; Voss 1956b: 125 [new record].

Catalogue of *Euops* species of the Ethiopian region

aeneicollis Voss Tanzania

Euops aeneicollis Voss, 1929: 215 [key], 220 [description]; Dalla Torre & Voss 1930: 32 [catalogue]; Voss 1962: 10 [comparison with *E. wittei* Voss].

burgeoni Voss Zaire

Euops burgeoni Voss, 1939a: 60 [key / description]; Dalla Torre & Voss 1953: 13 [catalogue].

cyanus Marshall Malawi, Republic South Africa, Zaire

Euops cyanus Marshall, 1906: 943 [description]; Voss 1924a: 62 [catalogue]; Voss 1925: 301 [catalogue]; Dalla Torre & Voss 1930: 32 [catalogue]; Dalla Torre & Voss 1953: 13 [catalogue].

Euops cyanea: Voss 1939a: 61, 62 [key, new record]; Dalla Torre & Voss 1953: 13 [catalogue; new record].

guineensis Voss Equatorial Guinea, Guinea, Cameroun

Euops guineensis Voss, 1922a: 166 [description]; Voss 1924a: 42 [key], 53 [catalogue, correction to description; new record]; Voss 1925: 296 [key]; Voss 1929: 215 [key]; Dalla Torre & Voss 1930: 33 [catalogue]; Voss 1939a: 59 [comparison with *E. ilaegiae*].

Euops guineaensis: Voss 1956d: 605 [new records].

<i>ilaegiae</i> Voss	Tanzania, Zaire
<i>Euops ilaegiae</i> Voss, 1939a: 59 [description; host record]; Dalla Torre & Voss 1953: 13 [catalogue].	
<i>monticolus monticolus</i> Voss	Tanzania
<i>Euops monticola</i> Voss, 1924a: 42 [key], 53 [description; altitudinal distribution]; Voss 1925: 296 [key]; Voss 1929: 216 [key]; Dalla Torre & Voss 1930: 33 [catalogue]; Voss 1939a: 59 [comparison with <i>E. ilaegiae</i>]; Voss 1962: 10 [comparison with <i>E. wittei</i> Voss].	
<i>monticolus hildebrandti</i> Voss	Kenya
<i>Euops monticola</i> f. <i>hildebrandti</i> Voss, 1924a: 53 [description]; Voss 1925: 296 [key]; Voss 1939a: 59 [comparison with <i>E. ilaegiae</i>].	
<i>Euops monticola</i> subsp. <i>hildebrandti</i> : Voss 1924a: 42 [key]; Dalla Torre & Voss 1930: 33 [catalogue];	
<i>morio</i> (Bohemian)	Republic South Africa, Tanzania
<i>Attelabus morio</i> Boheman [nec Schoenherr] in: Schoenherr, 1845: 361 [description]; Lacordaire 1863: 550 [catalogue]; Jekel 1860: 222 [designation as type species for <i>Ophthalmolabus</i>]; Gemminger & Harold 1871: 2482 [catalogue]; Faust 1895: 234 [comparison with <i>E. togoensis</i> Faust]; Marshall 1906: 944 [comparison with <i>E. cyaneus</i> Mshl.]; Voss 1924a: 63 [catalogue]; Voss 1925: 302 [catalogue]; Voss 1929: 215 [key], 221 [redescription]; Dalla Torre & Voss 1930: 33 [catalogue].	
<i>parilis</i> Voss	Guinea
<i>Euops parilis</i> Voss, 1956d: 605 [description].	
<i>schoutedeni</i> Voss	Zaire
<i>Euops schoutedeni</i> Voss, 1939a: 61 [key / description]; Dalla Torre & Voss 1953: 13 [catalogue].	
<i>semiviolaceus</i> Faust	Ghana
<i>Euops semiviolaceus</i> Faust, 1895: 234 [description]; Dalla Torre & Voss 1930: 33 [catalogue].	
<i>Euops semiviolacea</i> : Marshall 1906: 944 [comparison with <i>E. cyaneus</i> Mshl.]; Voss 1924a: 42 [key] 54 [catalogue; comparison with <i>E. goudotii</i> Jekel]; Voss 1925: 296 [key].	
<i>togoensis togoensis</i> Faust	Togo, Kamerun
<i>Euops togoensis</i> Faust, 1895: 234 [description]; Voss 1924a: 42 [key], 52 [catalogue; comparison with <i>E. borneensis</i> Voss; new records]; Voss 1925: 296 [key]; Dalla Torre & Voss 1930: 33 [catalogue]; Voss 1939a: 63 [key]; Dalla Torre & Voss 1953: 13, 14 [catalogue]; Voss 1956a: 1142 [new record].	
<i>togoensis spondiae</i> Voss	Nigeria
<i>togoensis</i> ssp. <i>spondiae</i> Voss, 1939a: 63 [key / description; host record]; Dalla Torre & Voss 1953: 14 [catalogue].	
<i>wittei</i> Voss	Uganda
<i>Euops wittei</i> Voss, 1962: 9 [description; comparison with <i>E. aeneicollis</i> Voss, <i>E. monticulus</i> Voss].	

Catalogue of *Euops* species of the Madagascan region

<i>alluaudi</i> Hustache	Madagascar
<i>Euops alluaudi</i> Hustache, 1922: 418 [description; comparison with <i>E. longipes</i> Hustache]; Hustache 1924: 559 [key], 560 [redescription]; Dalla Torre & Voss 1930: 32 [catalogue].	
<i>conicollis</i> Hustache	Madagascar
<i>Euops</i> [sic] <i>conicollis</i> Hustache, 1955: 186 [description].	

<i>convexicollis</i> Richard	Comoro Is.
<i>Euops convexicollis</i> Richard, 1958: 63 [description].	
<i>distinctus</i> Voss	Madagascar
<i>Euops distincta</i> Voss, 1924a: 42 [key], 54 [description]; Voss 1925: 296 [key]; Dalla Torre & Voss 1930: 33 [catalogue].	
<i>goudotii goudotii</i> Jekel	Madagascar, Comoro Is. [?]
<i>Euops goudotii</i> Jekel, 1860: 222 [description]; Lacordaire 1863: 550 [catalogue].	
<i>Euops goudoti</i> : Gemminger & Harold 1871: 2482 [catalogue]; Faust 1895: 234 [comparison with <i>E. togoensis</i> Faust]; Hustache 1924: 558 [key], 559 [catalogue; new records]; Voss 1924a: 42 [key] 53 [catalogue]; Voss 1925: 296 [key]; Dalla Torre & Voss 1930: 33 [catalogue].	
<i>minuta</i> (<i>Euops</i>) Voss, 1924a: 42 [key], 54 [description; comparison with <i>E. goudotii</i> Jekel]; Voss 1925: 296 [key]; Dalla Torre & Voss 1930: 33 [catalogue]; Hustache 1955: 186 [synonymy].	
<i>coquerellii</i> (<i>Attelabus</i>) Fairmaire, 1871: 44; Voss 1925: 302 [quotation of original description].	
<i>Euops coquereli</i> : Dalla Torre & Voss 1930: 33 [catalogue, synonymy].	
<i>goudotii latirostris</i> Richard	Comoro Is.
<i>Euops goudoti</i> ssp. <i>latirostris</i> Richard, 1958: 63 [description].	
<i>janthinus</i> Fairmaire	Madagascar, Comoro Is.
<i>Euops janthinus</i> Fairmaire, 1899a: 545 [description]; Hustache 1924: 559 [catalogue; key; new records]; Voss 1925: 301 [catalogue]; Dalla Torre & Voss 1930: 33 [catalogue].	
<i>longipes</i> Hustache	Madagascar
<i>Euops longipes</i> Hustache, 1922: 418 [description]; Hustache 1924: 559 [key; redescription]; Dalla Torre & Voss 1930: 33 [catalogue].	
<i>luteicornis</i> Hustache	Madagascar
<i>Euops luteicornis</i> Hustache, 1922: 418 [description]; Hustache 1924: 559 [key], 560 [redescription]; Dalla Torre & Voss 1930: 33 [catalogue].	
<i>ruginotus</i> (Fairmaire)	Madagascar
<i>Attelabus ruginotus</i> Fairmaire, 1899b: 500 [description].	
<i>Euops ruginotus</i> : Hustache 1924: 558 [key], 559 [catalogue]; Dalla Torre & Voss 1930: 37 [catalogue].	
<i>vadoni</i> Hustache	Madagascar
<i>Euops vadoni</i> Hustache, 1955: 187 [description].	

Catalogue of *Euops* species of the Oriental region (except Wallacea)

<i>aerosus</i> Pascoe	Indonesia (Maluku: Batchian, Sula), Malaysia (Sarawak)
<i>Euops aerosoa</i> Pascoe, 1874: 28 [description; comparison with <i>E. plicatus</i> Pascoe]; Voss 1924a: 62 [catalogue]; Voss 1925: 301 [catalogue]; Voss 1929: 217 [key], 222 [redescription], 223 [comparison with <i>E. willemoesi</i> Baer]; Dalla Torre & Voss 1930: 35 [catalogue]; Voss 1933b: 168 [key]; Voss 1935c: 519 [comparison with <i>E. subdentatus</i> Voss]; Dalla Torre & Voss 1953: 15 [catalogue].	
<i>amethystinus</i> Pascoe	Malaysia (Melaka, Sarawak, Sabah), Singapore
<i>Euops amethystina</i> Pascoe, 1874: 29 [description]; Voss 1924a: 39 [key], 46 [catalogue; descriptive note; new records]; Voss 1925: 293 [key]; Dalla Torre & Voss 1930: 30 [catalogue].	

<i>anceps</i> Voss	Malaysia (Sabah), Philippines (Mindanao, Palawan)
<i>Euops anceps</i> Voss, 1924a: 44 [key], 58 [description]; Voss 1925: 298 [key]; Voss 1929: 216 [key]; Dalla Torre & Voss 1930: 35 [catalogue]; Voss 1933b: 171 [key].	
<i>andrewesi</i> Voss	India (Kerala)
<i>Euops andrewesi</i> Voss, 1935a: 96 [description], [comparison with <i>E. apicalis</i> Voss]; Dalla Torre & Voss 1953: 13 [catalogue].	
<i>armipes</i> Voss	India (Uttar Pradesh)
<i>Euops armipes</i> Voss, 1933a: 117 [description]; Dalla Torre & Voss 1953: 13 [catalogue].	
<i>barbieri</i> Marshall	Vietnam
<i>Euops barbieri</i> Marshall, 1953: 91 [description, comparison with <i>E. maculatus</i> Voss].	
<i>blandus</i> Voss	Vietnam
<i>Euops blanda</i> Voss, 1928: 362 [description], 363 [comparison with <i>E. subopacus</i> Voss]; Dalla Torre & Voss 1930: 35 [catalogue]; Voss 1933b: 166 [key]; Dalla Torre & Voss 1953: 15 [catalogue].	
<i>borneensis</i> Voss	Malaysia (Sabah)
<i>Euops borneensis</i> Voss, 1924a: 41 [key], 49 [description], 52 [comparison with <i>E. togoensis</i> Faust]; Voss 1925: 295 [key]; Dalla Torre & Voss 1930: 31 [catalogue]; Voss 1942: 101 [comparison with <i>E. nitidicollis</i> Voss].	
<i>bowringii</i> Jekel	“India Orientalis”
<i>Euops bowringii</i> Jekel, 1860: 221 [description]; Lacordaire 1863: 550 [catalogue]; Dalla Torre & Voss 1930: 34 [catalogue].	
<i>Euops bowringii</i> : Gemminger & Harold 1871: 2482 [catalogue]; Voss 1924a: 62 [catalogue]; Voss 1925: 301 [catalogue].	
<i>championi</i> Voss	India (Uttar Pradesh), Birma, China (Fujian, Guangxi, Guizhou, Hainan), Taiwan
<i>Euops championi</i> Voss, 1929: 214 [key], 217 [description]; Dalla Torre & Voss 1930: 31 [catalogue]; Voss 1942: 100 [new records; comparison with <i>E. falcata</i> (Guérin-Méneville)]; Voss 1945-48: 160 [new record]; Marshall 1948: 412 [new record]; Dalla Torre & Voss 1953: 13 [catalogue]; Voss 1958: 14 [key], 15 [new record]; Sawada & Morimoto 1985: 182 [redescription; new record], figs. 19, 25, 40; Liang et al. 1992: 404 [new record]; Morimoto 1992: 4 [key]; Zhang 1993: 396 [redescription; new record].	
<i>chinensis</i> Voss	China (Fujian, Guangdong, Guangxi, Guizhou, Hunan, Jiangsu, Jiangxi, Zhejiang), Taiwan
<i>Euops chinensis</i> Voss, 1922a: 166 [description]; Voss 1924a: 43 [key], 55 [catalogue, new records]; Voss 1924b: 279 [descriptive comments; new record]; Voss 1925: 297 [key]; Kôno 1927: 39 [key], 41 [catalogue; records]; Dalla Torre & Voss 1930: 34 [catalogue]; Voss 1939c: 615 [new record]; Voss 1941a: 247 [new records]; Voss 1942: 101 [new record]; Voss 1945-48: 160 [new record]; Dalla Torre & Voss 1953: 14 [catalogue]; Voss 1958: 14 [key], 15 [new record]; Sawada & Morimoto 1985: 179 [key], 190 [description], figs. 22, 34, 42; Chen et al. 1992: 618 [redescription; new record]; Liang et al. 1992: 404 [new record]; Morimoto 1992: 4 [key]; Zhang 1993: 397 [redescription; new record].	
<i>Euops chinensis</i> f. <i>purpurea</i> Kôno, 1927: 39 [key], 42 [description]; Dalla Torre & Voss 1930: 34 [catalogue]; Voss 1958: 14 [key], 15 [new record]; Sawada & Morimoto 1985: 190 [catalogue]; Morimoto 1992: 4 [key].	
<i>clarus</i> Sawada & Morimoto	Taiwan
<i>Euops clarus</i> Sawada & Morimoto, 1985: 180 [key], 188 [description], figs. 4, 6, 21, 29, 38; Morimoto 1992: 5 [key].	

<i>cuprifulgens</i> Voss	China (Fujian)
<i>Euops cuprifulgens</i> Voss, 1942: 102 [description]; Voss 1945-48: 160 [new record]; Dalla Torre & Voss 1953: 14 [catalogue]; Voss 1958: 14 [key], 15 [new record].	
<i>fulgidus</i> Faust	Birma, Indonesia (Sumatra), Singapore
<i>Euops fulgidus</i> Faust, 1894: 164 [description; comparison with <i>E. cupreosplendens</i> Macleay].	
<i>Euops fulgida</i> Voss 1924a: 40 [key], 48 [catalogue; new record]; Heller 1925: 222 [new record]; Voss 1925: 294 [key]; Dalla Torre & Voss 1930: 32 [catalogue]; Marshall 1931: 264 [comparison with <i>E. gardneri</i> Marshall]; Voss 1933a: 115 [comparison with <i>E. tonkinensis</i> Voss]; Voss 1955: 273 [comparison with <i>E. gardneri</i> Voss].	
<i>gardneri</i> Marshall	India (Darjeeling)
<i>Euops gardneri</i> Marshall, 1931: 263 [description; host record]; Voss 1933a: 115 [comparison with <i>E. tonkinensis</i> Voss]; Voss 1935c: 518 [comparison with <i>E. ignitus</i> Voss]; Dalla Torre & Voss 1953: 13 [catalogue]; Voss 1955: 273 [comparison with <i>E. ignitus</i> Voss, <i>E. fulgidus</i> Faust and <i>E. tonkinensis</i> Voss].	
<i>gratiosus</i> Voss	Indonesia (Sumatra, Java)
<i>Euops gratiosa</i> Voss, 1925: 298 [key], 300 [description]; Dalla Torre & Voss 1930: 36 [catalogue]; Voss 1933b: 166 [key]; Voss 1935b: 123 [new records]; Dalla Torre & Voss 1953: 15 [catalogue].	
<i>ignitus</i> Voss	Birma
<i>Euops ignita</i> Voss, 1935c: 518 [description; comparison with <i>E. gardneri</i> Marshall, <i>E. tonkinensis</i> Voss]; Voss 1933a: 114 [comparison with <i>E. tonkinensis</i> Voss]; Dalla Torre & Voss 1953: 13 [catalogue]; Voss 1955: 273 [comparison with <i>E. gardneri</i> Voss].	
<i>indigenus</i> Voss	Taiwan
<i>Euops indigenus</i> : Sawada & Morimoto, 1985: 181 [key], 183 [redescription], figs. 12, 14, 20, 26, 41; Morimoto 1992: 5 [key].	
<i>Euops indigena</i> : Voss 1924b: 278 [description]; Voss 1925: 297 [key]; Kôno 1927: 40 [key], 43 [catalogue; descriptive note]; Dalla Torre & Voss 1930: 34 [catalogue]; Sawada & Morimoto 1985: 183 [catalogue].	
<i>matsumurana</i> (<i>Euops</i>) Kôno, 1927: 39 [key], 42 [description]; Dalla Torre & Voss 1930: 34 [catalogue]; Sawada & Morimoto 1985: 183 [catalogue; synonymy]; Morimoto 1992: 5 [key].	
<i>javanicus</i> Voss	Indonesia (Java)
<i>Euops javanica</i> Voss, 1935b: 121 [description], 122 [comparison with <i>E. sandakanensis</i> Voss]; Dalla Torre & Voss 1953: 13 [catalogue].	
<i>keiseri</i> Voss	Sri Lanka
<i>Euops keiseri</i> Voss, 1957: 98 [description], 99 [comparison with <i>E. politus</i>].	
<i>kharsu</i> Voss	India (Uttar Pradesh)
<i>Euops kharsu</i> Voss, 1933a: 116 [description], 117 [host record]; Dalla Torre & Voss 1953: 14 [catalogue].	
<i>mesosternalis</i> Voss	Indonesia (Java)
<i>Euops mesosternalis</i> Voss, 1935b: 122 [description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>nigricollis</i> Marshall	Birma
<i>Euops nigricollis</i> Marshall, 1948: 412 [description; comparison with <i>E. punctatostriatus</i> (Motschulsky)]; Dalla Torre & Voss 1953: 13 [catalogue].	
<i>nitidicollis</i> Voss	China (Fujian)
<i>Euops nitidicollis</i> Voss, 1942: 101 [description; comparison with <i>E. borneoensis</i> Voss, <i>E. insularis</i> Voss]; Dalla Torre & Voss 1953: 13 [catalogue]; Voss 1958: 14 [key], 15 [new record].	

<i>paradoxus</i> Voss	Birma (Tenasserim, Mergui)
<i>Euops paradoxus</i> Voss, 1935a: 97 [description]; Dalla Torre & Voss 1953: 14 [catalogue].	
<i>peguensis</i> Voss	Birma
<i>Euops peguensis</i> Voss, 1928: 362 [description]; Dalla Torre & Voss 1930: 34 [catalogue]; Marshall 1948: 412 [new record]; Dalla Torre & Voss 1953: 14 [catalogue].	
<i>sandakanensis</i> Voss	Malaysia (Sabah)
<i>Euops sandakanensis</i> Voss, 1933a: 116 [description; comparison with <i>E. maculatus</i> Voss]; Voss 1935b: 122 [comparison with <i>javanicus</i> Voss]; Dalla Torre & Voss 1953: 13 [catalogue].	
<i>scutellaris scutellaris</i> Voss	Indonesia (Sumatra, Java), Malaysia (Penang, Sabah)
<i>Euops scutellaris</i> Voss, 1924a: 44 [key], 58 [description]; Voss 1925: 298 [key]; Dalla Torre & Voss 1930: 36 [catalogue]; Voss 1933b: 171 [key/description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>scutellaris igniceps</i> Voss	Indonesia (Java)
<i>Euops scutellaris</i> f. <i>igniceps</i> Voss, 1937: 134 [description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>semimetallicus</i> Voss: Indonesia (Java)	
<i>Euops semimetallica</i> Voss, 1935b: 122 [description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>striatus</i> Voss	Taiwan
<i>Euops striata</i> Voss, 1924b: 279 [description]; Voss 1925: 297 [key]; Kôno 1927: 39 [key], 40 [catalogue]; Dalla Torre & Voss 1930: 35 [catalogue].	
<i>Euops striatus</i> : Sawada & Morimoto 1985: 179 [key], 192 [redescription], figs. 23, 35, 43; Morimoto 1992: 4 [key].	
<i>submetallicus</i> Voss	India (Bihar)
<i>Euops submetallica</i> Voss, 1935a: 98 [description]; Dalla Torre & Voss 1953: 14 [catalogue].	
<i>suffundens</i> (Walker)	Sri Lanka
<i>Rhynchites suffundens</i> Walker, 1859: 263 [description]; Gemminger & Harold 1871: 2487 [catalogue]; Voss 1939d: 88 [catalogue].	
<i>Euops suffundens</i> : Marshall 1930: 575 [new combination]; Voss 1942: 103 [comparison with <i>E. cuprifulgens</i> Voss]; Dalla Torre & Voss 1953: 15 [catalogue].	
<i>nietneri</i> (<i>Euops</i>) Jekel, 1860: 221 [designation as type species for <i>Synaptops</i> Jekel], 222 [description], pl. 3, fig. 10; Lacordaire 1863: 550 [catalogue]; Gemminger & Harold 1871: 2482 [catalogue]; Voss 1924a: 43 [key], 56 [catalogue; descriptive note]; Voss 1925: 298 [key]; Marshall 1930: 575 [synonymy]; Dalla Torre & Voss 1930: 34 [catalogue]; Dalla Torre & Voss 1953: 14, 15 [catalogue]; Voss 1957: 98 [descriptive note; new record].	
<i>Euops nietneri</i> f. <i>metallica</i> Voss, 1924a: 43 [key], 56 [description]; Voss 1925: 298 [key]; Dalla Torre & Voss 1930: 34 [catalogue]; Dalla Torre & Voss 1953: 15 [catalogue]; Voss 1957: 98 [new record].	
<i>tonkinensis</i> Voss	Vietnam
<i>Euops tonkinensis</i> Voss, 1933a: 114 [description]; Voss 1935c: 518 [comparison with <i>ignitus</i> Voss]; Dalla Torre & Voss 1953: 13 [catalogue]; Voss 1955: 273 [comparison with <i>E. gardneri</i> Voss].	
<i>viridicollis</i> Voss	India (Sikkim)
<i>Euops viridicollis</i> Voss, 1924a: 64 [description]; Voss 1925: 295 [key]; Dalla Torre & Voss 1930: 32 [catalogue].	

walshi Voss

Indonesia (Java)

Euops walshi Voss, 1937: 134 [description]; Dalla Torre & Voss 1953: 16 [catalogue].

Catalogue of *Euops* species of the Palearctic region

konoi Sawada & Morimoto

Japan

Euops konoi Sawada & Morimoto, 1985: 181 [key], 185 [description], figs. 3, 5, 11, 28, 36, 37; Sawada & Morimoto 1986: 197, 205, figs. 17, 19 [biology; morphology]; Sawada 1986: 44 [distribution; host records].

Euops phaedonia: Kôno [nec. Sharp] 1927: 40 [key], 43 [comparison with *punctatostriatus* (Motsch.)]; Kôno 1930: 28 [host record]; Kôno 1950: 1284; Ter-Minassian 1950: 179 [key; redescription]; Dalla Torre & Voss 1953: 14 [catalogue]; Chûjô & Morimoto 1959: 147 [key]; Matoba 1975: 19 [key], 20 [diagnosis]; Hayashi et al. 1984: 259, pl. 51, fig. 10; Sawada & Morimoto 1985: 185 [catalogue]; Morimoto 1992: 5 [key].

lespedezae lespedezae Sharp

Japan

Euops lespedezae Sharp, 1889: 55 [description], 56 [host record]; Faust 1895: 234 [comparison with *E. togoensis* Faust]; Schilsky 1903: p. X [catalogue]; Jacobson 1904: p. XXXV [new records]; Voss 1924a: 63 [catalogue]; Voss 1925: 302 [catalogue]; Kôno 1927: 40 [comparison with *E. splendidus* Voss]; Dalla Torre & Voss 1930: 34 [catalogue]; Kôno 1930: 28 [host record]; Kôno & Kim 1937: 10; Kôno 1950: 1285; Dalla Torre & Voss 1953: 14 [catalogue]; Hirano 1954: 6-7 [comparison with *E. splendidus* Voss]; Cho 1957: 101; Chûjô & Morimoto 1959: 147 [key]; Nakane et al. 1963: 335, pl. 178; Matoba 1975: 19 [diagnosis; key]; Hayashi et al. 1984: 259, pl. 51, fig. 7; Sawada & Morimoto 1985: 179 [key], 190 [redescription], figs. 10, 30; Sawada 1986: 44 [distribution; host records]; Sawada & Morimoto 1986: 197, 205 [biology; morphology]; Yoon & Bae 1986: 35 [catalogue; diagnosis]; Morimoto 1992: 5 [key].

Attelabus lespedezae: Lewis 1879: 22 [catalogue, with imprecise reference to Roelofs].

Attelabus lespedezae: Kôno 1927: 40 [catalogue]; Hirano 1954: 6 [catalogue]; Yoon & Bae 1986: 35 [catalogue].

Attelabus (Euops) lespedezae: Schönfeldt 1891: 264 [catalogue].

Cyphus lespedezae: Schönfeldt 1887:147 [catalogue].

Euops punctatostriatus: Djukin 1915: 411 [biology].

Euops splendens Var. b Schilsky 1903: 61 [redescription]; Sawada & Morimoto 1985: 190 [catalogue].

Euops splendens f. *unicolorata* Voss 1924a: 43 [key], 56 [description]; Voss 1925: 297 [key]; Kôno 1927: 39 [key], 41 [catalogue; new record]; Dalla Torre & Voss 1930: 35 [catalogue]; Hirano 1954: 6 [catalogue]; Matoba 1975: 20 [catalogue]; Sawada & Morimoto 1985: 190 [catalogue]; Yoon & Bae 1986: 34 [catalogue].

Euops splendida f. *unicolorata*: Yuasa & Kôno 1950: 1285 [comment in Japanese]; Dalla Torre & Voss 1930: 35 [catalogue]; Iga 1955: 143, pl. 51; Sawada & Morimoto 1985: 190 [catalogue].

lespedezae koreanus Voss

Japan (Tsushima), Korea, China (Kirin), Russia (Primorskii)

Euops lespedezae koreanus: Sawada & Morimoto, 1985: 180 [key], 191 [redescription], figs. 32, 39; Sawada & Morimoto 1986: 197, figs.13-14 [biology; morphology]; Morimoto 1992: 5 [key].

Euops splendens f. *koreana* Voss 1924a: 43 [key], 56 [description]; Voss 1925: 297 [key]; Kôno 1927: 39 [key], 41 [catalogue]; Dalla Torre & Voss 1930: 35 [catalogue]; Hirano 1954: 6 [catalogue]; Matoba 1975: 20 [catalogue]; Yoon & Bae 1986: 34 [catalogue].

Euops lespedezae: Ter-Minassian 1950: 179 [key], 182 [redescription]; Sawada & Morimoto 1985: 191 [catalogue].

? *Euops lespedezae* f. *cuprinipennis* Voss 1941b: 118 [description]; Voss 1942: 103 [comparison with *E. cuprifulgens* Voss]; Dalla Torre & Voss 1953: 14 [catalogue]; Sawada & Morimoto 1985: 191 [discussion of status].

politus (Roelofs)

Japan

Attelabus politus Roelofs, 1874: 140 [description]; Schilsky 1906: 93 [catalogue]; Kôno 1927: 44 [catalogue]; Hirano 1954: 3 [catalogue]; Sawada & Morimoto 1985: 184 [catalogue].

Attelabrus politus: Lewis 1879: 22 [catalogue].

Attelabus (Euops) politus: Schönfeldt 1891: 264 [catalogue].

Cyphus politus: Schönfeldt 1887:146 [catalogue].

Euops politus: Sharp 1889: 56 [redescriptive notes]; Schilsky 1903: p. X [catalogue]; Schilsky 1906: 93 [redescription]; Kôno 1927: 44 [catalogue]; Sawada & Morimoto 1985: 180 [key], 184 [redescription], figs. 1, 15, 16, 27; Sawada 1986: 44 [distribution; host records]; Sawada & Morimoto 1986: 197 [biology; morphology]; Lee & Morimoto 1988: 217 [key to larva], 237 [description of larva].

Euops polita: Voss 1924a: 44 [key], 57 [catalogue; comparison with *E. phaedonina* Sharp]; Voss 1924b: 279 [comparison with *E. indigenus* Voss]; Voss 1925: 298 [key]; Kôno 1927: 40 [key], 44 [catalogue]; Dalla Torre & Voss 1930: 34 [catalogue]; Hirano 1954: 3-4 [comparison with *E. punctatostriatus* (Motsch.); host record; redescription]; Voss 1957: 99 [comparison with *E. keiseri* Voss]; Chûjô & Morimoto 1959: 147 [key]; Matoba 1975: 19 [catalogue], 20 [diagnosis]; Hayashi et al. 1984: 259, pl. 51, fig. 9; Sawada & Morimoto 1985: 184 [catalogue]; Morimoto 1992: 6 [key].

punctatostriatus (Motschulsky)

Japan

Atellabus [sic] *punctato-striatus* Motschulsky, 1860: 22 [description]; Matoba 1975: 20 [catalogue]; Sawada & Morimoto 1985: 182 [catalogue].

Attelabrus punctato-striatus: Lewis 1879: 22 [catalogue].

Attelabus punctato-striatus: Schilsky 1903: p. Y [catalogue]; Jacobson 1904: XXXV [alleged synonymy with *E. lespedaezae* Sharp]; Kôno 1927: 42 [catalogue]; Hirano 1954: 4 [catalogue].

Attelabus punctatostriatus: Lacordaire 1863: 628 [catalogue].

Attelabus punctatostriata: Yoon & Bae 1986: 35 [catalogue].

Attelabus (Euops) punctato-striatus: Schönfeldt 1891: 264 [catalogue].

Cyphus punctatostriatus: Schönfeldt 1887:146 [catalogue].

Euops punctatostriatus: Sawada & Morimoto 1985: 181 [key], 182 [redescription], figs. 2, 7, 17, 24; Sawada 1986: 43 [distribution, host records]; Sawada & Morimoto 1986: 197 [biology, morphology]; Morimoto 1992: 5 [key].

Euops punctato-striatus: Faust 1895: 234 [comparison with *E. togoensis* Faust].

? *Euops punctato-striatus*: Sharp 1889: 56; Kôno 1927: 42 [catalogue]; Sawada & Morimoto 1985: 182 [catalogue].

Euops punctatostriata: Voss 1924a: 43 [key], 55 [catalogue]; Voss 1925: 297 [key]; Kôno 1927: 42 [catalogue]; Dalla Torre & Voss 1930: 34 [catalogue]; Kôno 1930: 15 [biology], 28 [host record]; Paik 1936: 122 [doubtful record for Korea]; Ter-Minassian 1950: 179 [key], 180 [redescription]; Yuasa & Kôno 1950: 1284 [illustration; description in Japanese]; Dalla Torre & Voss 1953: 14 [catalogue]; Hirano 1954: 4-6 [descriptive comments; host record]; Chûjô & Morimoto 1959: 147 [key]; Nakane et al. 1963: 335, pl. 178; Matoba 1975: 19 [key], 20 [diagnosis]; Hayashi et al. 1984: 260, pl. 51, fig. 11; Sawada & Morimoto 1985: 182 [catalogue]; Yoon & Bae 1986: [catalogue; discussion on doubtful record for Korea].

Euops punctato-striata: Kôno 1927: 39 [key], 42 [catalogue; new records]; Yokoyama 1931: 61, pl. 8; Sawada & Morimoto 1985: 182 [catalogue].

Euops punctato-striata f. *awana* Kôno 1927: 39 [key], 43 [description]; Dalla Torre & Voss 1930: 35 [catalogue]; Hirano 1954: 6; Matoba 1975: 20 [catalogue]; Sawada & Morimoto 1985: 183 [catalogue].

phaedonius (*Euops*) Sharp, 1889: 56 [description]; Schilsky 1903: p. X [catalogue]; Voss 1924a: 55 [catalogue; possible synonymy with *E. punctatostriatus* (Motschulsky)]; Kôno 1927: 43 [catalogue]; Marshall 1948: 412 [comparison with *nigricollis* Marshall]; Hirano 1954: 4 [catalogue]; Sawada & Morimoto 1985: 182 [catalogue; synonymy].

Attelabus (Euops) phaedonius Sharp: Schönfeldt 1891: 264 [catalogue].

Euops phaedonia: Voss 1924a: 43 [key]; Voss 1925: 297 [key]; Dalla Torre & Voss 1930: 34 [catalogue]; Kôno 1950: 1284 [description in Japanese]; Sawada & Morimoto 1985: 182 [catalogue; synonymy].

puncticollis (*Euops*) Schilsky [nec Boheman, 1859], 1906: 92 [description]; Kôno 1927: 42 [catalogue]; Voss 1924a: 55 [synonymy]; Dalla Torre & Voss 1930: 35 [catalogue]; Hirano 1954: 4 [catalogue]; Matoba 1975: 20 [catalogue]; Sawada & Morimoto 1985: 183 [catalogue].

schilskyi (*Euops*) Voss, 1922b: 174 [new name for *puncticollis* Schilsky]; Voss 1924a: 55 [synonymy]; Kôno 1927: 42 [catalogue]; Dalla Torre & Voss 1930: 35 [catalogue]; Hirano 1954: 4 [catalogue]; Sawada & Morimoto 1985: 183 [catalogue].

aceri (*Euops*) Kôno, 1926: 222 [biology], 223 [description]; Matoba 1975: 20 [catalogue]; Sawada & Morimoto 1985: 183 [catalogue].

Euops punctato-striata f. *aceri*: Kôno 1906: 223 [description]; Kôno 1927: 40 [key], 43 [catalogue].

Euops punctatostriata f. *aceri*: Kôno 1930: 15, 28 [biology; host record]; Dalla Torre & Voss 1930: 35 [catalogue]; Dalla Torre & Voss 1953: 14 [catalogue]; Hirano 1954: 6 [catalogue].

pustulosus Sharp Japan

Euops pustulosus Sharp, 1889: 56 [description], 57 [host record]; Schilsky 1903: p. X [catalogue]; Schilsky 1906: 91 [redescription]; Voss 1924a: 43 [key], 56 [catalogue; descriptive note]; Kôno 1927: 40 [catalogue]; Hirano 1954: 1 [catalogue]; Sawada & Morimoto 1985: 178 [key], 194 [description], figs. 18, 31; Sawada 1986: 44 [host record]; Sawada & Morimoto 1986: 198, 201, fig. 11 [biology; morphology]; Morimoto 1992: 5 [key].

Euops pustulosa: Voss 1924a: 43 [key], 56 [catalogue; descriptive note]; Voss 1924b: 279 [comparison with *E. striata* Voss]; Voss 1925: 297 [key]; Kôno 1927: 39 [key], 40 [designation as type species for *Kobusynaptos* Kôno]; Dalla Torre & Voss 1930: 33 [catalogue]; Hirano 1954: 1-3 [host record; redescription], fig. 1; Iga 1955: 143 [description in Japanese], pl. 51 [illustration]; Kinki Coleopterological Society, 1956: pl. 63, fig. 1408; Chûjô & Morimoto 1959: 146 [key]; Nakane et al. 1963: 335, pl. 178; Matoba 1975: 19 [diagnosis; key]; Shirozu & Miyata 1976: 711 [new record]; Hayashi et al. 1984: 259, pl. 51, fig. 6; Sawada & Morimoto 1985: 194 [catalogue].

Attelabus pustulosus: Schönfeldt 1891: 264 [catalogue].

splendidus Dalla Torre & Voss Japan, Korea [?]

Euops splendida: Dalla Torre & Voss, 1930: 35 [catalogue; new name for *splendens* Roelofs]; Kôno 1930: 28 [host record]; Yuasa 1932: 532; Kato 1933: pl. 22 [illustration; comments in Japanese]; Kôno & Kim 1937: 10; Ter-Minassian 1950: 179 [key], 180 [redescription], pl. 2, fig. 2; Yuasa & Kôno 1950: 1285 [illustration; description in Japanese]; Dalla Torre & Voss 1953: 14 [catalogue]; Hirano 1954: 7 [catalogue; host records]; Iga 1955: 143 [description in Japanese], pl. 51 [illustration]; Kinki Coleopterological Society 1956: pl. 63, fig. 1409; Cho 1957: 101; Chûjô & Morimoto 1959: 146 [key]; Nakane et al. 1963: 335, pl. 178 [illustration]; Suda 1965: 232 [illustration], 568 [comment in Japanese]; Cho 1969: 565; Gu 1973: 149; Matoba 1975: 19 [diagnosis; key]; Hayashi et al. 1984: 259, pl. 51, fig. 8; Sawada & Morimoto 1985: 191 [catalogue]; Sakurai 1985: 151-156 [biology, morphology]; Yoon & Bae 1986: 34 [catalogue; diagnosis; record for Korea].

Euops splendida f. *nigra*: Kôno 1950: 1285 [description in Japanese]; Iga 1955: 143; Sawada & Morimoto 1985: 192 [catalogue].

Euops splendidus: Sawada & Morimoto 1985: 179 [key], 191 [redescription], figs. 8, 9, 13, 33; Sawada & Morimoto 1986: 197-205, figs. 7-10, 12, 15-16, 18 [biology; morphology]; Lee & Morimoto 1988: 218 [key to larva], 237 [description of larva]; Lee 1992: 160 [description of larva]; Sakurai 1992: 230 [behaviour; recognition]; Morimoto 1992: 5 [key].

splendens (*Attelabus* (*Euscelus*?)) Roelofs [nec Gyllenhal, 1839] 1874: 139 [description]; Kôno 1927: 41 [catalogue]; Hirano 1954: 7 [catalogue]; Matoba 1975: 19 [catalogue]; Sawada & Morimoto 1985: 191 [catalogue].

Attelabus (*Euscelus*) *splendens*: Heyden 1879: 356 [descriptive note, host record, new record]; Kôno 1927: 41 [catalogue].

Attelabus *splendens*: Lewis 1879: 22 [catalogue].

Cyphus splendens: Schönfeldt 1887:147 [catalogue].

Attelabus (Euops) splendens: Schönfeldt 1891: 264 [catalogue].

Euops splendens: Sharp 1889: 55 [redescriptive notes; host record]; Voss 1924a: 43 [key], 56 [catalogue; descriptive note]; Voss 1925: 297 [key]; Kôno 1927: 39 [key], 41 [catalogue; descriptive note]; Yokoyama 1931: 60, pl. 8; Voss 1939c: 615 [new record]; Voss 1942: 102 [comparison with *E. cuprifulgens* Voss]; Sawada & Morimoto 1985: 191 [catalogue]; Yoon & Bae 1986: 34 [catalogue].

Euops splendens Var. a: Schilsky 1903: 61 [redescription].

Euops splendens f. *nigra* Kôno 1927: 39 [key], 41 [descriptive note]; Dalla Torre & Voss, 1930: 35 [catalogue]; Matoba 1975: 19 [catalogue]; Sawada & Morimoto 1985: 190 [catalogue]; Yoon & Bae 1986: 34 [catalogue].

Catalogue of *Euops* species of the Seychelle Islands

viriditinctus Champion

Seychelle Is.

Euops viriditinctus Champion, 1914: 395 [description], pl. 22, fig.1; Hustache 1924: 558 [footnote]; Voss 1924a: 63 [catalogue]; Voss 1925: 302 [catalogue]; Dalla Torre & Voss 1930: 37 [catalogue].

Catalogue of *Euops* species of Wallacea

aerosus aerosus Pascoe

Indonesia (Maluku: Batchian, Sula), Malaysia (Sarawak)

Euops aerosoa Pascoe, 1874: 28 [description; comparison with *E. plicatus* Pascoe]; Voss 1924a: 62 [catalogue]; Voss 1925: 301 [catalogue]; Voss 1929: 217 [key], 222 [redescription], 223 [comparison with *E. willemoesi* Baer]; Dalla Torre & Voss 1930: 35 [catalogue]; Voss 1933b: 168 [key]; Voss 1935c: 519 [comparison with *E. subdentatus* Voss]; Dalla Torre & Voss 1953: 15 [catalogue].

aerosus mindanaoensis Voss

Philippines (Mindanao)

Euops aerosoa f. *mindanaoensis*: Voss, 1933b: 168 [key/description]; Dalla Torre & Voss 1953: 15 [catalogue].

anceps Voss

Malaysia (Sabah), Philippines ("Banguey island [?]", Mindanao, Palawan)

Euops anceps Voss, 1924a: 44 [key], 58 [description]; Voss 1925: 298 [key]; Voss 1929: 216 [key]; Voss 1933b: 171 [key]; Dalla Torre & Voss 1953: 15 [catalogue].

apicalis Voss

Philippines (Luzon)

Euops apicalis Voss, 1933b: 166 [key/description]; Voss 1935a: 97 [comparison with *andrewesi* Voss]; Dalla Torre & Voss 1953: 15 [catalogue].

boviei Voss

Philippines (Luzon, Mindanao, Mindoro)

Euops boviei Voss, 1924a: 64 [description]; Voss 1925: 299 [key]; Voss 1929: 217 [key]; Dalla Torre & Voss 1930: 35 [catalogue]; Voss 1933b: 169 [key]; Dalla Torre & Voss 1953: 15 [catalogue].

Euops willemoesi: Voss 1924a: 45 [key], 62 [catalogue; new records]; Dalla Torre & Voss 1930: 35 [catalogue].

cibrarius Voss

Philippines (Luzon)

Euops cibraria Voss, 1933b: 165 [key/description]; Dalla Torre & Voss 1953: 15 [catalogue].

cupreus Voss

Philippines (Luzon)

Euops cuprea Voss, 1933b: 167 [key/description], fig. 1d; Dalla Torre & Voss 1953: 15 [catalogue].

<i>cuprinus</i> Voss	Philippines (Luzon)
<i>Euops cuprina</i> Voss, 1956c: 420 [description].	
<i>cupripennis</i> Voss	Philippines ("Macba" [?])
<i>Euops cupripennis</i> Voss, 1933b: 169 [key / description]; Dalla Torre & Voss 1953: 15 [catalogue].	
<i>cyanellus</i> Voss	Philippines (Leyte, Luzon, Mindanao, Siargao)
<i>Euops cyanella</i> Voss, 1922c: 158 [description]; Voss 1924a: 44 [key], 58 [catalogue; new records]; Voss 1925: 298 [key]; Voss 1929: 216 [key]; Dalla Torre & Voss 1930: 36 [catalogue]; Voss 1933b [key; new records]: 172; Dalla Torre & Voss 1953: 15 [catalogue].	
<i>dentatus</i> Voss	Philippines (Luzon)
<i>Euops dentata</i> Voss, 1924a: 45 [key], 61 [description]; Voss 1925: 299 [key]; Dalla Torre & Voss 1930: 36 [catalogue]; Voss 1933b: 168 [key / redescription], fig. 1c; Dalla Torre & Voss 1953: 15 [catalogue].	
<i>divisus</i> Pascoe	Indonesia (Maluku: Batchian; Irian Jaya: Mysol, Salawatti, Manokwari)
<i>Euops divisa</i> Pascoe, 1874: 29 [description], pl. 3, fig. 6; Voss 1924a: 40 [key], 48 [catalogue]; Voss 1925: 294 [key]; Voss 1929: 214 [key].	
<i>elongatus</i> Voss	Philippines (Luzon)
<i>Euops elongata</i> Voss, 1925: 300 [key, description]; Dalla Torre & Voss 1930: 36 [catalogue]; Voss 1933b: 165 [key / redescription]; Dalla Torre & Voss 1953: 15 [catalogue].	
<i>fuscocupreus</i> Voss	Philippines (Luzon)
<i>Euops fuscocuprea</i> Voss, 1933b: 171 [key / description]; Dalla Torre & Voss 1953: 15 [catalogue].	
<i>jucundus jucundus</i> Voss	Philippines (Mindanao, Mindoro)
<i>Euops jucunda</i> Voss, 1933b: 167 [key / description], fig. 1b; Dalla Torre & Voss 1953: 15 [catalogue].	
<i>jucundus obscurus</i> Voss	Philippines (Luzon)
<i>Euops jucunda</i> f. <i>obscura</i> Voss, 1933b: 167 [key / description]; Dalla Torre & Voss 1953: 15 [catalogue].	
<i>moseri</i> Voss	Philippines (Luzon)
<i>Euops moseri</i> Voss, 1933b: 164 [key / description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>palawanus palawanus</i> Voss	Philippines (Luzon, Mindanao, Palawan)
<i>Euops palawana</i> Voss, 1924a: 45 [key], 60 [description], 61 [comparison with <i>E. subopaca</i> Voss]; Voss 1925: 299 [key]; Dalla Torre & Voss 1930: 36 [catalogue]; Voss 1933b: 170 [key; new records]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>Euops palawana</i> f. <i>tristicula</i> Voss 1933b: 170 [key / description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>palawanus azureus</i> Voss	Philippines (Mindanao)
<i>Euops palawana</i> f. <i>azurea</i> Voss, 1933b: 170 [key / description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>parvulus</i> Voss	Philippines (Mindoro)
<i>Euops parvula</i> Voss, 1933b: 168 [key / description], fig. 1e; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>plicatus</i> Pascoe	Indonesia (Sulawesi)
<i>Euops plicata</i> Pascoe, 1874: 28 [description; comparison with <i>E. aerosa</i> Pascoe]; Pascoe 1885: 232 [new record]; Voss 1924a: 63 [catalogue]; Voss 1925: 302 [catalogue]; Voss 1929: 216 [key], 222 [redescription]; Dalla Torre & Voss 1930: 36 [catalogue]; Voss 1933b: 166 [key]; Dalla Torre & Voss 1953: 16 [catalogue].	

<i>rufitarsis rufitarsis</i> Voss	Philippines (Luzon, Mindanao, Polillo, Samar)
<i>Euops rufitarsis</i> Voss, 1933b: 169 [key / description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>Euops rufitarsis</i> f. <i>viridisticta</i> Voss 1933b: 169 [key / description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>rufitarsis cyanicolor</i> Dalla Torre & Voss	Philippines (Mindanao)
<i>Euops rufitarsis</i> f. <i>cyanicolor</i> Dalla Torre & Voss, 1953: 16 [catalogue; replacement name for f. <i>cyanea</i> Voss nec Marshall].	
<i>Euops rufitarsis</i> f. <i>cyanea</i> Voss [nec Marshall, 1906], 1933b: 170 [key / description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>schultzei</i> Voss	Philippines (Luzon, Mindoro)
<i>Euops schultzei</i> Voss, 1922c: 160 [description]; Voss 1924a: 45 [key], 62 [catalogue]; Voss 1925: 300 [key]; Dalla Torre & Voss 1930: 36 [catalogue]; Voss 1933b: 166 [key / description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>semicupreus</i> Voss	Philippines (Luzon)
<i>Euops semicuprea</i> , Voss, 1924a: 45 [key], 60 [description]; Voss, 1925: 299 [key]; Dalla Torre & Voss, 1930: 36 [catalogue]; Voss, 1933b: 171 [key; new records]; Dalla Torre & Voss, 1953: 16 [catalogue].	
<i>subopacus</i> Voss	Indonesia (Sulawesi)
<i>Euops subopaca</i> Voss, 1924a: 44 [key], 59 [description], 61 [comparison with <i>E. palawanus</i>]; Voss 1925: 299 [key]; Voss 1928: 363 [comparison with <i>E. blandus</i> Voss]; Dalla Torre & Voss 1930: 36 [catalogue].	
<i>trigemmatus</i> Pascoe	Indonesia (Maluku: Batchian; Irian Jaya), Australia? (Queensland?)
<i>Euops trigemmata</i> Pascoe, 1874: 28 [description]; Lea 1898: 618 [comparison with <i>E. strigiventris</i> Lea]; Voss 1924a: 63 [catalogue]; Voss 1925: 302 [catalogue]; Dalla Torre & Voss 1930: 37 [catalogue]; Zimmerman 1994: 554 [catalogue; discussion on record for Australia].	
<i>Euops trigeminata</i> : Pascoe 1885: 233 [new record]; Zimmerman 1994: 554 [catalogue].	
<i>turbaticollis</i> Voss	Philippines (Mindanao)
<i>Euops turbaticollis</i> Voss, 1933b: 165 [key / description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>violaceus</i> Pascoe	Indonesia (Maluku: Ceram)
<i>Euops violacea</i> Pascoe, 1874: 27 [description]; Voss 1924a: 63 [catalogue]; Voss 1925: 302 [catalogue]; Voss 1929: 216 [key], 221 [redescription]; Dalla Torre & Voss 1930: 36 [catalogue]; Voss 1933b: 172 [key]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>viridifuscus</i> Voss	Philippines (Luzon, Panay, Mindanao)
<i>Euops viridifusca</i> Voss, 1922c: 159 [description]; Voss 1924a: 45 [key], 62 [catalogue; new records]; Voss 1925: 300 [key]; Dalla Torre & Voss 1930: 36 [catalogue]; Voss 1933b: 164 [key / redescription], fig. 1a; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>viridiventris</i> Heller	Indonesia (Maluku: Buru)
<i>Euops viridiventris</i> Heller, 1929: 112 [description]; Dalla Torre & Voss 1930: 35 [catalogue]; Voss 1930: 83 [comparison with <i>E. singularis</i> Voss, <i>E. viridiceps</i> Voss].	
<i>viridulus</i> Voss	Philippines (Luzon)
<i>Euops viridula</i> Voss, 1933b: 171 [key / description]; Dalla Torre & Voss 1953: 16 [catalogue].	
<i>vossi</i> Heller	Indonesia (Maluku: Buru)
<i>Euops vossi</i> Heller, 1929: 111 [description], fig. 3; Dalla Torre & Voss 1930: 32 [catalogue].	

willemoesi Baer

Philippines (Luzon, Palawan)

Euops willemoesi Baer, 1886: 145 [new name for *E. jekeli* Roelofs]; Schultze 1916: 140 [catalogue]; Voss 1924a: 63 [synonymy with *E. roelofsi* Voss]; Voss 1925: 299 [key]; Voss 1929: 223 [comparison with *E. aerosus* Pasc.]; Dalla Torre & Voss 1930: 36 [catalogue]; Voss 1933b: 170 [key]; Dalla Torre & Voss 1953: 16 [catalogue].

jekeli (*Euops*) Roelofs [nec Pascoe], 1876: 8 [description]; Schultze 1916: 140 [catalogue]; Dalla Torre & Voss 1930: 36 [catalogue].

roelofsi (*Euops*) Voss, 1922c: 159 [new name for *E. jekeli* Roelofs; unnecessary replacement name]; Voss 1924a: 45 [key], 60 [catalogue, new record], 63 [synonymy]; Dalla Torre & Voss 1930: 36 [catalogue].

Catalogue of *Euops* – nomina nuda

postocularis Lea (nomen nudum)

Euops postocularis Lea, 1929: 542 [comparison with *E. episternalis* Lea].

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